State of California - Air Resources Board **EQUIPMENT REQUEST**

A. APPROVALS AND ROUTING			Equipment Form No.	
1. Requester 's Signature		4. ARB Data Processing (if EDP Equipment Requeste	ed) Subject to SAM 4819.3 Yes No	
2. Section/Branch Manager Signature		Executive Office Approval	res 🗆 NO 🗆	
2. Goodon/Branch Manager Signature				
3. Division Chief Signature		6. Accounting Office Approval	Funds Available Yes □ No □	
		7. Route to ASD Contracts:	Tes No	
B. DESCRIPT	TION			
Quantity	Unit	Description of function and capability of requested equipment	Unit Cost Total Cost	
C MAINTEN	ANCE/CURRORT REQU	UDEMENTS	L	
	ANCE/SUPPORT REQUINCE/Support requirement			
D. SUGGESTED VENDOR				
Name, Address, Phone Contact (Attach specific		ch specifications, sole source justifications and quotations)	FOR ARB PROCUREMENTUSE ONLY	
			Date:	
			ARB #:	
Alternate Ven	dor #1 (Name, Address,	Phone Contact, Cost)		
			Del:	
			Quote:	
			Terms:	
			FOB:	
Alternate Vendor #2 (Name, Address, Phone Contact, Cost)			Charge:	
			Confirming? Y N	
			Comming:	
ARB Delivery	Address:			
E. BUDGET				
☐ Budgeted from Division baseline				
Propose full Funded th	unding from EO continge rough BCP #:	ncy		
☐ Funded th	rough EDP Plan			
Funded through Special Contract/Grant. Specify Contract/Grant #:				

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F. JUSTIFICATION
Replacement Equipment
List equipment to be replaced:
1. List equipment to be replaced.
O MEIL this agricultural transition are added as a situation of the Control of th
2. Will this equipment result in expanded capacity or capability? Yes ☐ No ☐ (If yes, complete G-4 & G-5)
3. Will this equipment result in increased costs or savings in maintenance, operation or related expenses?
Yes ☐ No ☐ (If yes, complete H-1 below)
4. Will this equipment require an increase in staff or result in a lower staff need?
Yes No (If yes, complete H-2 below)
Tes No (ii yes, complete 11-2 below)
New Equipment
1. Will this equipment result in increased costs or savings in maintenance, operation or related expenses?
Yes ☐ No ☐ (If yes, complete H-1 below)
2. Will this equipment require an increase in staff or result in a lower staff need?
2. Will this equipment require an increase in stant of result in a lower stant need:
Yes No (If yes, complete H-2 below)
G. SPECIFIC JUSTIFICATION FOR NEW EQUIPMENT
Programs that will benefit from the equipment.
2. Describe the work to be performed.
2. Describe the work to be performed.
3. How many days/years will this equipment be in service?
4. For analytical equipment (Dynos, GC's, etc.), what is the capacity (samples per day, etc.) of this equipment?
4. For analytical equipment (Dynos, GC s, etc.), what is the capacity (samples per day, etc.) or this equipment:
5. When placed in final use, what percent of capacity will be used?
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H. SPECIFIC JUSTIFICATION FOR NEW AND REPLACEMENT EQUIPMENT
1. Quantify costs or savings, and indicate funding source for increases.
1. Quantity costs of savings, and indicate funding source for increases.
2. Quantify needed staff augmentation or savings, and identify how additional staff will be obtained.
ADDITIONAL SPACE TO COMPLETE ANSWERS